

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Withdrawn) A complex of the 11 kDa  $\text{Ca}^{2+}$  binding protein p11 and Hepatitis B virus polymerase (HBVPol), which moves to the Promyelocytic Leukemia Nuclear Body (PMLNB).
2. (Currently Amended) A method for ~~controlling~~ promoting movement of ~~the~~ Hepatitis B virus polymerase (HBVPol) /11 kDa  $\text{Ca}^{2+}$  binding protein p11 complex into the nucleus of a HepG2 cell through adjustment of the intracellular concentration of  $\text{Ca}^{2+}$  ion by administrating an agent which ~~controls~~ decreases the calcium ion concentration in the HepG2 cell.
3. (Canceled)
4. (Withdrawn) The method according to claim 2, wherein said agent which controls the calcium ion concentration, decreases said intracellular concentration of  $\text{Ca}^{2+}$  ion.